



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Curtis Goad, et al.      GROUP:  
SERIAL NO.: 10/787,339      EXAMINER:  
FILED: February 26, 2004      DOCKET NO.: GOAC 8768US  
FOR: LEAK DETECTION APPARATUS FOR LINED VESSELS AND METHOD  
OF USE

St. Louis, Missouri  
April 29, 2004

Mail Stop IDS  
Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

**INFORMATION DISCLOSURE STATEMENT**  
**PURSUANT TO §1.97 AND § 1.98**


Sir:

The information, patents and/or literature references listed on the attached form PTO-1449, *copies of literature references only are enclosed*, are being submitted within three months of the filing date of a national application other than a continued prosecution application under § 1.53(d); within three months of the date of entry of the national stage as set forth in § 1.491 in an international application; before the mailing of a first Office action on the merits; or before the mailing of a first Office Action after the filing of a request for continued examination under § 1.114. **Therefore, no fee is due.**

The Commissioner is hereby authorized to charge any additional fees or credit overpayment under 37 CFR 1.16 and 1.17 which may be required by this paper to Deposit Account 162201. *Duplicate copies of this sheet are enclosed.*

Respectfully submitted,

Date: April 29, 2004

  
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I hereby certify that this correspondence is being deposited with the U.S. Postal Service as first class mail in an envelope addressed to: Mail Stop IDS, Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450, on April 29, 2004.

  
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Scott A. Smith, Reg. No. 46,067

April 29, 2004  
\_\_\_\_\_  
Date of Signature



<b>FORM PTO-1449</b> U.S. DEPARTMENT OF COMMERCE, PATENT AND TRADEMARK OFFICE  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use several sheets if necessary)	<b>ATTY. DOCKET NO.:</b> GOAC 8768US	<b>SERIAL NO.:</b> 10/787,339
	<b>APPLICANT:</b> Curtis Goad, et al.	
	<b>Filing Date:</b> 2/26/04	<b>Group:</b>

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number												Kind Code (click here)	Patent Issue Date <b>OR</b> US App. Pub. Date <b>OR</b> US Non-Published Application Filing Date	Name
	US					4	6	1	9	7	4	0		October 28, 1986	Nitsche et al.
	US					4	6	4	4	2	8	5		February 17, 1987	Britton
	US					4	7	2	0	6	6	9		January 19, 1988	Owen
	US					5	2	1	4	3	8	7		May 25, 1993	Fenner
	US					5	3	7	8	9	9	1		January 3, 1995	Anderson et al.
	US					5	6	4	0	0	9	6		June 17, 1997	Alm

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number										Date	Country	Translation	
													Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		MSD Materials Selection & Design Preleak Detection Systems for Dual Laminate Equipment - A User's Perspective 84 Materials Performance September 2000 - <i>Internet Web Pages (1-5)</i>
		Carmagen Engineering Report Holiday Detection in Aboveground Storage Tank Bottom Lining Inspection By John F. Delahunt - <i>Internet Web Pages (1-2)</i>
		Depth of Penetration & Current Density <a href="http://www.ndt-ed.org/EducationResources/CommunityCollege/EddyCurrents/Physics/depthcurrentdensity.htm">http://www.ndt-ed.org/EducationResources/CommunityCollege/EddyCurrents/Physics/depthcurrentdensity.htm</a> - <i>Internet Web Pages (1-7)</i>
		New Product in Development L.M.S. "Liner Monitoring System" (Brochure)
		Omni Services, Inc. Quality Rubber and Corrosion Proof Linings for Pipes-Tanks-Valves Vessels and Associated Equipment Food Processing Applications (Brochure)
		Instruction Manual Absolute Current Density Meter Model CD-300 Revised July 2002 Industrial Instruments, Inc.

<b>EXAMINER</b>	<b>DATE CONSIDERED</b>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.